## **AK101 Gasoline Range Organics<sup>1</sup> - Field Sample Results**

## SAMPLE INFORMATION Soil Matrix Aqueous Sediment Other: Satisfactory Containers Broken Leaking Comment: Aqueous Preservation N/A pH<2 DH>2 Comment: Methanol □ N/A Soil Preservation Other: Received on Ice Received at 4°C Other: Temperature Correct Integration Range Used?<sup>1</sup> **Extraction Method** Soil: □Yes □No **AK101 ANALYTICAL RESULTS FOR FIELD SAMPLES** Field ID Lab ID **Date Collected** Date Received Date Extracted Date Analyzed<sup>2</sup> Dilution Factor % Moisture (soil) Units RESULTS Total Gasoline Range Organics<sup>2</sup> Results Field Sample Surrogate % Recovery Field Sample Surrogate Acceptance Range 50-150% 50-150% 50-150% 50-150% 50-150% 50-150% 50-150% 50-150% 50-150% 50-150% <sup>1</sup>Gasoline Range Organics data exclude concentrations of any surrogate(s) and/or internal standards eluting in that range. GRO integration range is from the peak start of $C_6$ to the peak start of $C_{10}$ . <sup>2</sup> Aqueous Samples must be analyzed within 14 days of collection. Soil samples must be analyzed within 28 days of collection if methanol preserved. COMMENTS Surrogate used 1. Were all QA/QC procedures REQUIRED by the AK101 Method followed? □Yes ☐No-Details attached 2. Were all performance/acceptance standards for the required QA/QC procedures achieved? □Yes □No-Details attached 3. Were any significant modifications made to the AK101 method? □No Yes-Details attached SIGNATURE: PRINTED NAME: DATE:

I certify that I have personally reviewed the above checklist and that all information is correct.